"Escaping" the Transition to Practice Gap:

Using Gamification to Increase Confidence in Newly Graduated RNs

Leah Deaton MSN, RN, NPD-BC, RNC-NIC Southern Illinois University Edwardsville

PROBLEM INTRODUCTION

- Newly-licensed Registered Nurses (RNs) face an ever-widening gap between academia and practice.¹
- Nurse Education Specialists and Professional Development Coordinators are challenged with designing orientation teaching modalities that are engaging, immersive, meaningful, and reflective of the realities the clinical environment.¹
- An Educational Escape Room during hospital-wide Intensive Care Unit (ICU) RN Orientation provides an opportunity for newly hired graduate nurses to practice a myriad of skills in a risk-free, realistic, and engaging environment.^{2,3}

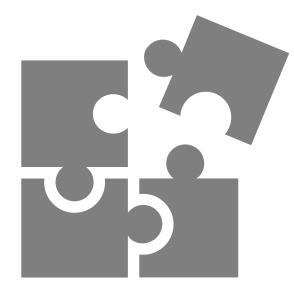
LITERATURE REVIEW



Newly graduated nurses report feelings of stress, anxiety, rejection, and frustration as they try to reconcile differences in what they learned in school with what they're experiencing in the clinical arena.⁴



Today's learners value creative multimodal education opportunities that engage them with active-learning strategies in psychologically safe environments and require them to collaborate with others.^{1,3}



In Educational Escape Rooms, learners must recall and build upon previously-acquired knowledge to complete tasks and puzzles to meet learning objectives in an immersive learning environment.³



Educational Escape Rooms increase new grad confidence by driving meaningful connection-making between theory and practice and fostering communication and time management skills.³

PROJECT METHODS

. To ensure intervention outcomes aligned with clinical site strategic goals and safety initiatives, Escape Room leaning objectives were

identified in collaboration with clinical site stakeholders in Clinical Education and Quality and Safety departments.

- 2. Go Live: June 2021 for all newly graduated RNs hired in the ICUs.
- 3. Eighty-three newly hired nurses attended in 2021. Early successes and learner feedback led to project expansion to include all newly hired RNs at clinical site in January 2022.

EVALUATION

"I loved this activity!

Such a fun way to
reinforce everything
we've already learned
and practice skills in a
fast-paced manner, much
like it would be in a
critical care situation."

Calculate Fred's Gent dose

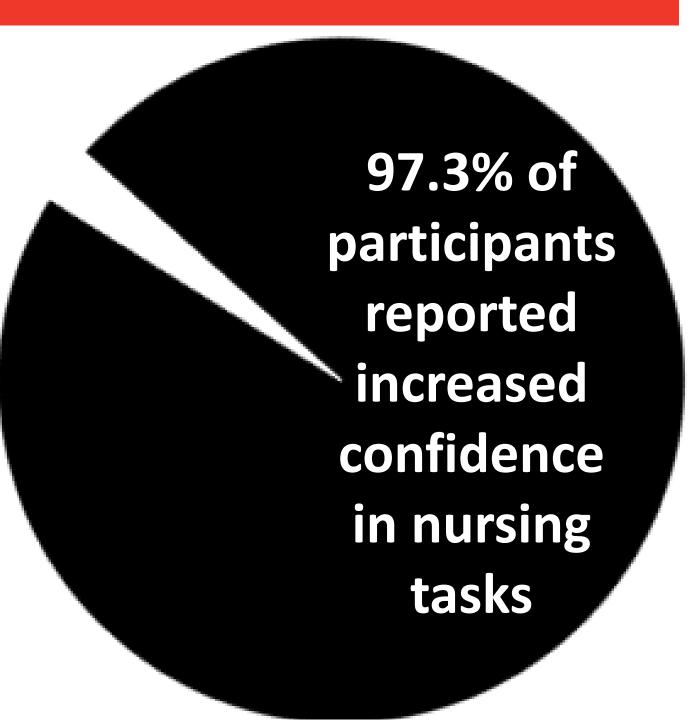
This is no time to lag

You'll need the dose in mgs

To open the next bag!

"It was fun and interactive and great for hands on learning! Great idea!"

"This station was probably my favorite. It's a great way to learn hands on while making it engaging. 10/10 recommend!"



99.1% felt the Escape Room was engaging

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IMPACT ON PRACTICE

- The project's immediate impact included high learner engagement, increased knowledge synthesis and retention, and increased confidence in safe medication administration per the survey results data
- The Educational Escape Room model can also be adapted and utilized in multiple units and departments for content reinforcement and competency validation.

CONCLUSIONS

The data gleaned from the post-Escape Room survey indicates that the intervention was highly engaging and supported newly licensed nurses' confidence in medication administration as they transition from academia into practice.

More research is required to better understand Educational Escape Rooms, gamification, and other active-learning strategies' impact on patient outcomes, new hire confidence, and job satisfaction.

REFERENCES

- ¹Adams, V., Burger, S., Crawford, K., & Setter, R. (2018). Can you escape? Creating an escape room to facilitate active learning. *Journal for Nurses in Professional Development*, *34*(2), E1–E5.
- ² Backhouse, A., & Malik, M. (2019). Escape into patient safety: Bringing human factors to life for medical students. BMJ Open Quality, 8(1), e000548.
- ³ Gates, J. A., Youngberg-Campos, M. (2020). Will you escape? Validating practice while fostering engagement through an escape room. *Journal for Nurses in Professional Development*, *36*(5), E9–E10.
- ⁴ Graf, A. C., Jacob, E., Twigg, D., & Nattabi, B. (2020). Contemporary nursing graduates' transition to practice: A critical review of transition models. Journal of Clinical Nursing, 29(15–16), 3097–3107.

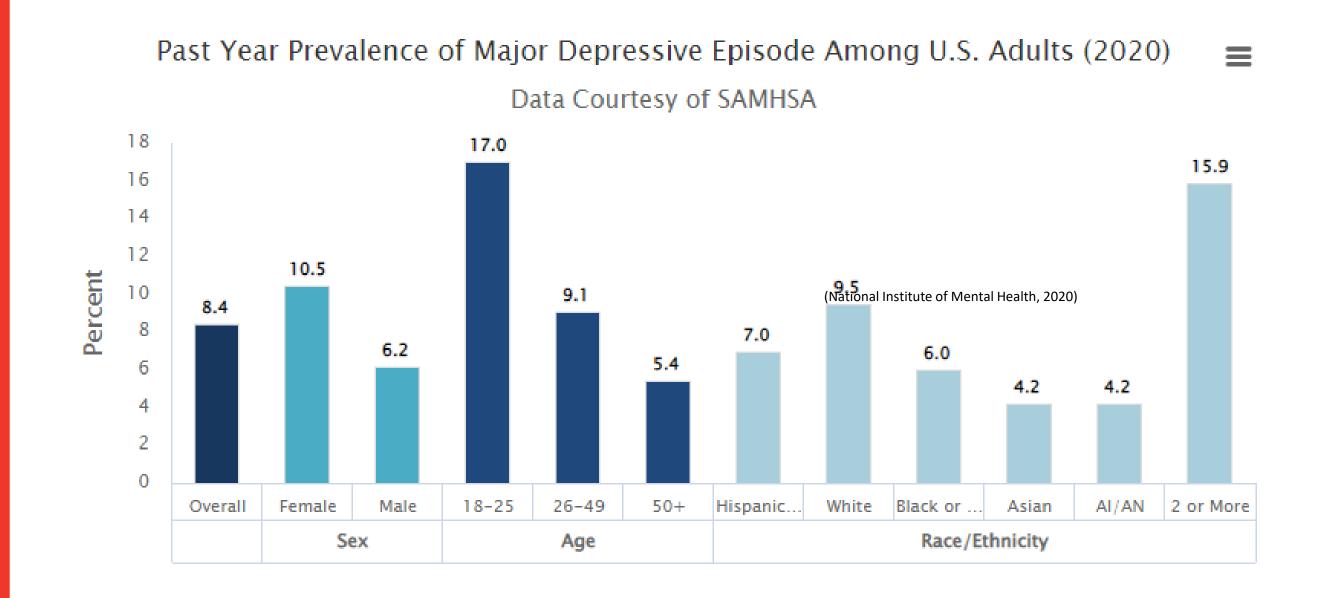
More references are available upon request.

Implementation of the PHQ-2 Screening Tool in a Telemedicine Practice

Joanna Luong, MSN, FNP-C Southern Illinois University Edwardsville

PROBLEM INTRODUCTION

- An estimated 21.0 million adults in the United States has had at least one major depressive episode (NIMH, 2020).
- An estimated 4.1 million adolescents from ages 12-17 have had at least on major depressive episode (NIMH, 2020).



(National Institute of Mental Health, 2020

The **aim** of this project was to identify and evaluate gaps in depression treatment in a telemedicine setting.

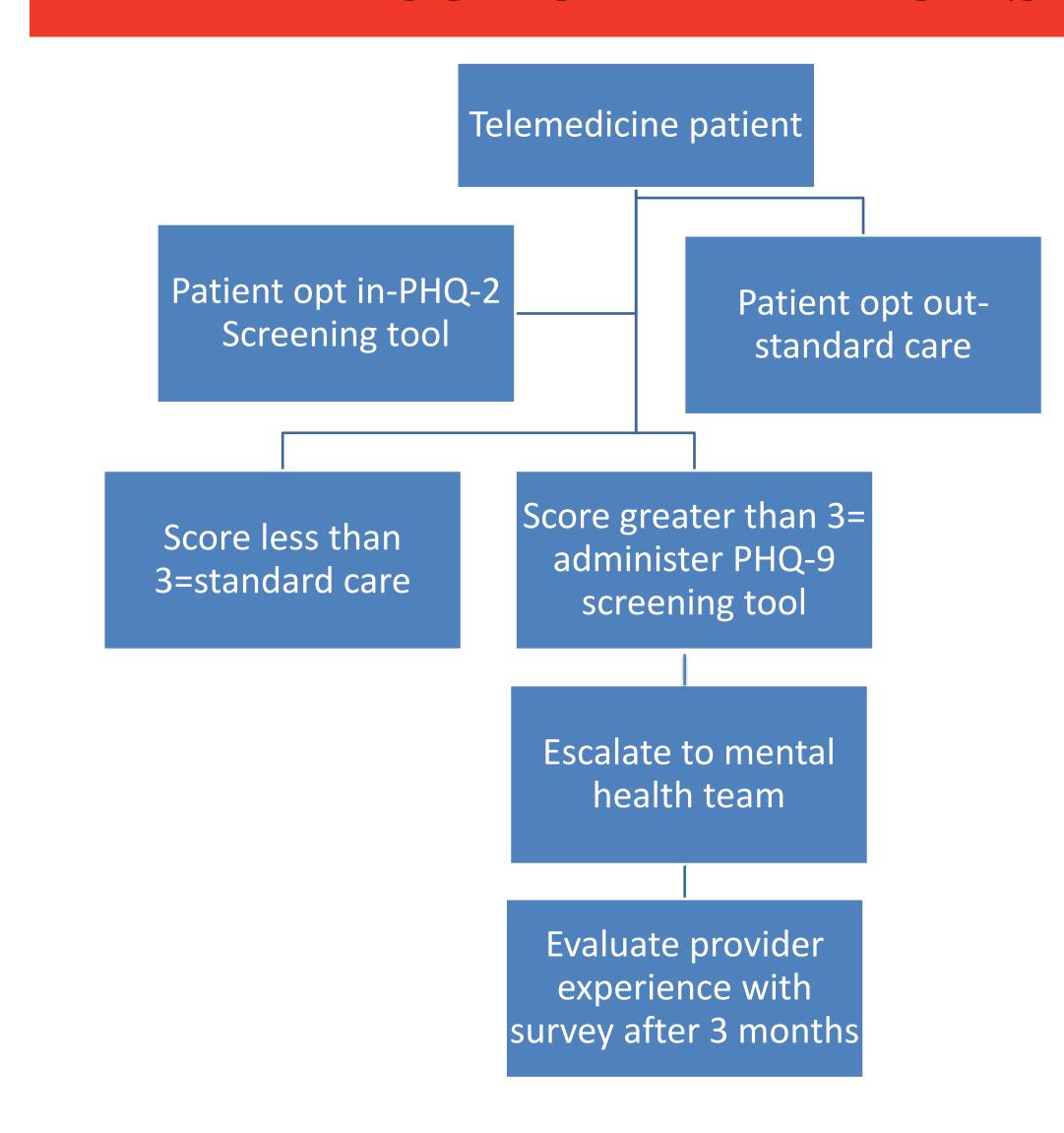
LITERATURE REVIEW

- Barriers to mental health treatment continue to be a problem in the United States.
- Primary care clinics are overwhelmed with limited resources for mental health patients.
- Telemedicine not widely used prior to COVID-19 pandemic in 2020. Many medical providers had doubts about telepsychology (Salum et. al, 2020).
- COVID-19 changed the conversation of telemedicine, transforming traditional delivery of healthcare.
- Acceptance of telemedicine as a platform can resolve many barriers to mental health care in this country including transportation issues, accessibility, and cost.

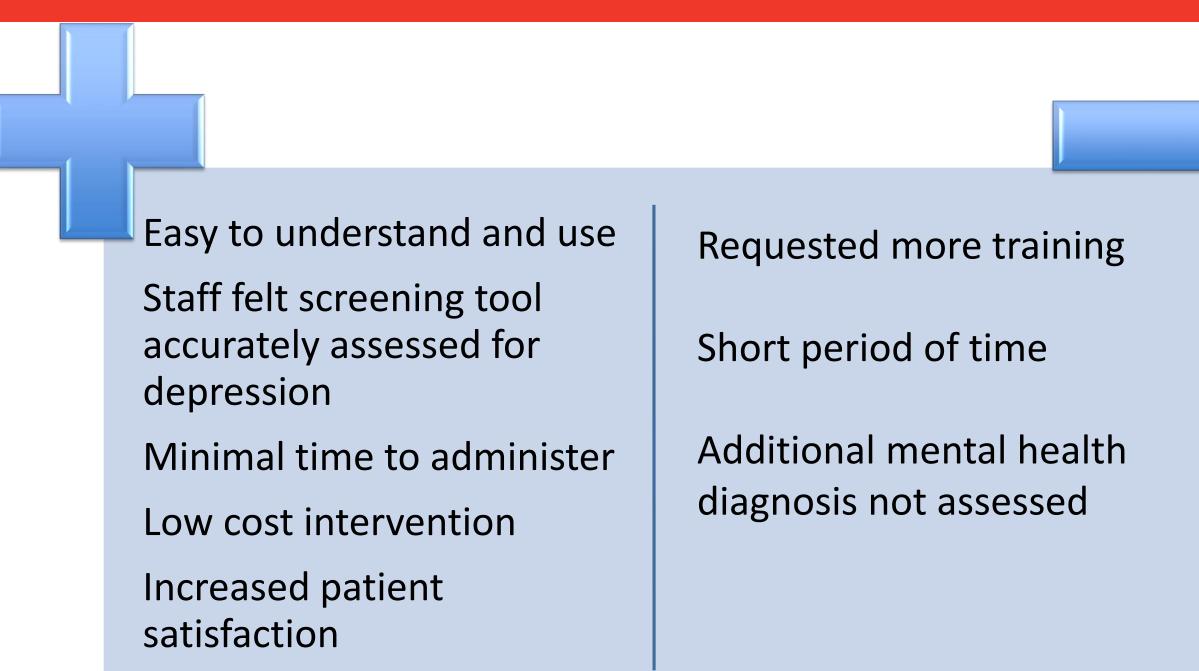
Low intensity • Smart-phone reminder apps and automated text messages. • Reminder apps found to be three times more effective for medication adherence interventions (Basit et. al, 2020) Medium intensity • Text messaging, telemonitoring and telephone encounters • Cost effective, improved patient satisfaction for patient's diagnosed with anxiety, interventions depression and mood disorders (Basit et. al, 2020). Collaborative care model High intensity • Most successful with patient outcomes and medication adherence. • Telephone visits, text messaging and video conferencing. Providers from psychiatric interventions specialties were involved.

• 50% of patients found improvement of depression symptoms (Hilty et. al, 2007)

PROJECT METHODS



EVALUATION



- 162 patients were screened using the PHQ-2 depression screening tool
- 18 patients were recorded to have received treatment for depression calling in for other chief complaints
- 24 total patients were treated for depression and anxiety
- Patients were escalated to mental health team and received high intensity interventions

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IMPACT ON PRACTICE

Pilot program- no established mental health screening process

Extracting positive PHQ-2 screenings and referral for depression treatment otherwise not found on initial visit

Mental health program formed from influx of patients who were treated

Practice now employs three psychiatric nurse practitioners and two social workers to accommodate mental health patients

CONCLUSIONS

- Telemedicine can be the solution for barriers to mental health.
- PHQ-2 screening tool has been proven to be a simple, low cost assessment for patients who may have utilize the service for a non mental health related concern.
- High intensity interventions with the collaborative care model provides the best patient outcomes
- Pilot project allowed one telemedicine practice to address the need for patients with depression by introducing a mental health team.
- Additional screening tools could be added to address other mental health disorders such as generalize anxiety and mood disorders

LIMITATIONS

"I wish we had more baseline mental health training".

"I didn't feel comfortable administering the tool without a mental health background"

"There could be a prompt to remind the provider"

"I wish we had another screening tool for anxiety"

Decreasing No-Show Rates in an Ambulatory Setting

Mark McAteer RN, BSN, MBA Southern Illinois University Edwardsville

PROBLEM INTRODUCTION

No-Show Defined

Procedural cases that are scheduled for a specific date and time, but patient fails to attend for various reasons

Reasons for No-Shows

- Lack of transportation
- Poor procedural preparation
- Missed educational opportunities
- Social deterrents/ sociocultural beliefs

Outpatient Procedural No-Show/Cancelation Rates

Facility Impact

- Average No-Show rates for endoscopy labs have been reported from 12% - 14%.
- Can impact cost and profit margins through low staff productivity

Patient Impact

- Missed appointments can lead to delayed identification of disease progression
- Prolonged interventional treatment of disease

PROJECT METHODS

- Met with Stakeholders to assess interest and address problem
- Define Cancelation Rate Number of cases canceled within a 48-hour period, divided by total number of procedures
 - Obtained Institutional Review Board (IRB) approval
 - Develop pre-assessment form through multidisciplinary group of physicians, nurses and schedulers
- Implementation of pre-call form including process change surrounding schedulers contacting every patient
- Post assessment and stakeholder evaluation

EVALUATION

Cancelation/No-shows

Chang et al., (2016) related to educational deficits/lack of information surrounding need for procedure

LITERATURE REVIEW

Chopra & Hookey (20016) most common reason for no-show was apathy and anxiety about the

procedure

Database: EBSCO data base, **Lovejoy Library, Society of Gastroenterology Nurses** and Associates, PubMed, **Colorectal Cancer Guidelines Key Phrases: No-Show rates** in outpatient clinics, outpatient gastroenterology cancelation rates, improving access to healthcare for outpatients

<u>supportive</u> education: Childers et al., (2016) hired a dedicated nurse to make phone calls to patients prior to their procedure for educational and logistical support

Reminders and

Corefield et al., (2008) found reasons for not attending included:

- * not aware of appointment
- * treated elsewhere and did not cancel
- * didn't find the appointment to be necessary

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Canceled/No show

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IMPACT ON PRACTICE

Patient/Provide satisfaction

- Patients provided with clear instructions and guidelines
- Timely identification and treatment of gastroenterology diseases through direct nurse to patient communication

show rates

- 1 2% decrease in No-Show rates
- Pre-assessment form used as early identification for patient cancelations

Future projects

- Navigating overbooking practices
- Gap analysis identifying common cancelation reasons
- Identification of patient needed resources for successful scheduling

CONCLUSIONS

Registered Nurse Schedulers using newly eveloped pre-assessment tool on every patient

{NEUROLOGICAL:44269:::1}

{GYN/PREGNANCY:44272:::1}

Yes- Discuss diabetes medication

management with prescribing physician

BLOOD THINNERS/ANTICOAG/ANTIPLATELET (BESIDES ASA)

{PRIOR PROCEDURE ISSUES:44271:::1}

{ENDOCRINE:44270:::1}

{IMPLANTS::44273:::1}

DIABETIC MEDS NA

PACEMAKER/ICD NA

Last documented device check:

Medication: {Bloodthinner:44420}

Physician contacted for hold order/date sent:

Device info:



Pre-assessment tool supports direct conversation with every patient and highlights key points for patient success



Early patient scheduling and pre-assessment increase patient's confidence and nowledge in procedure with clear expectations



atient is better equipped t understand procedure process as well as expectations. Patient rovided with ample time cancel or reschedule procedure decreasing evenue and support costs



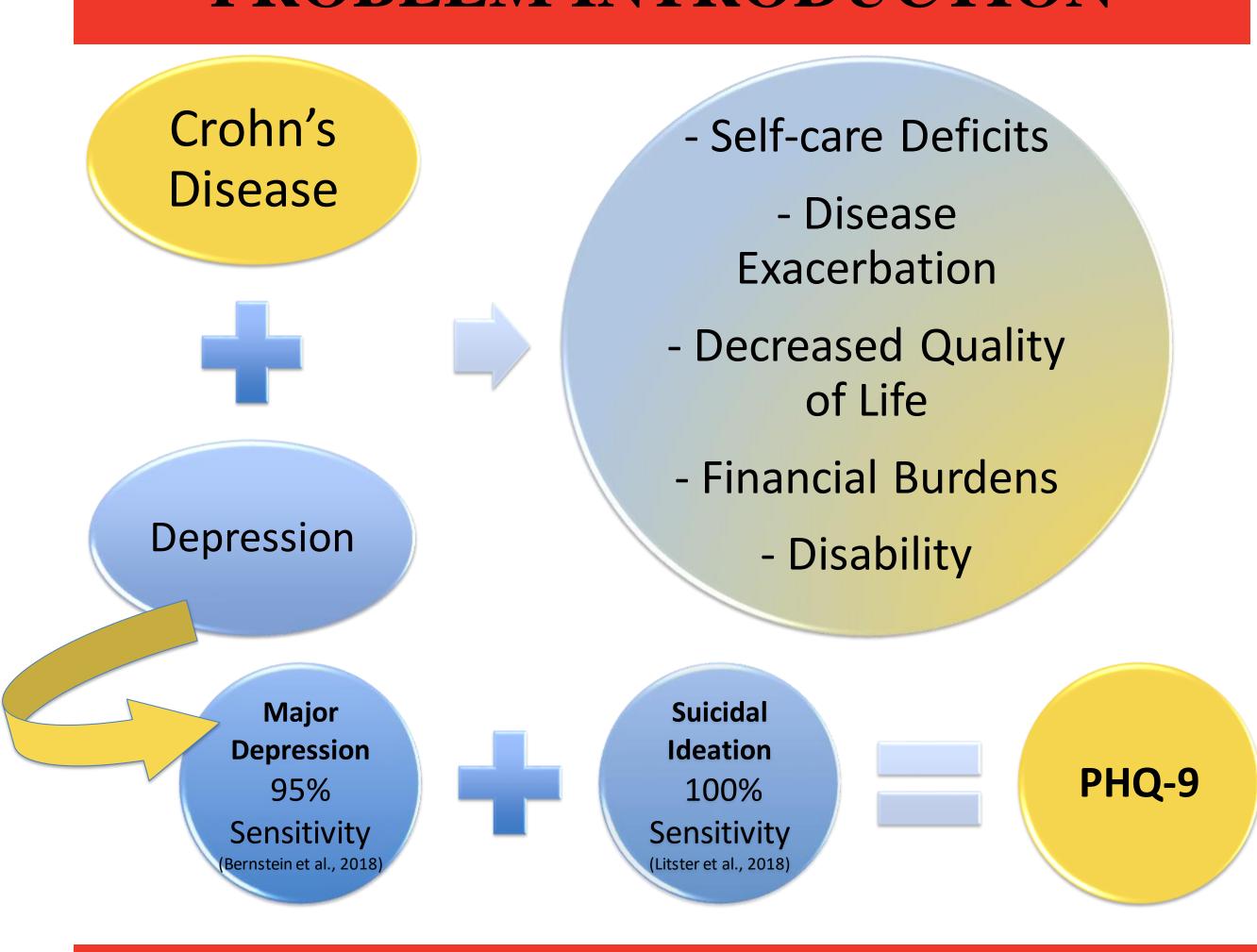
atients increased ability t identify hurdles in procedure attendance alth status, procedure preparation, transportation)

Pre- Assessment Form

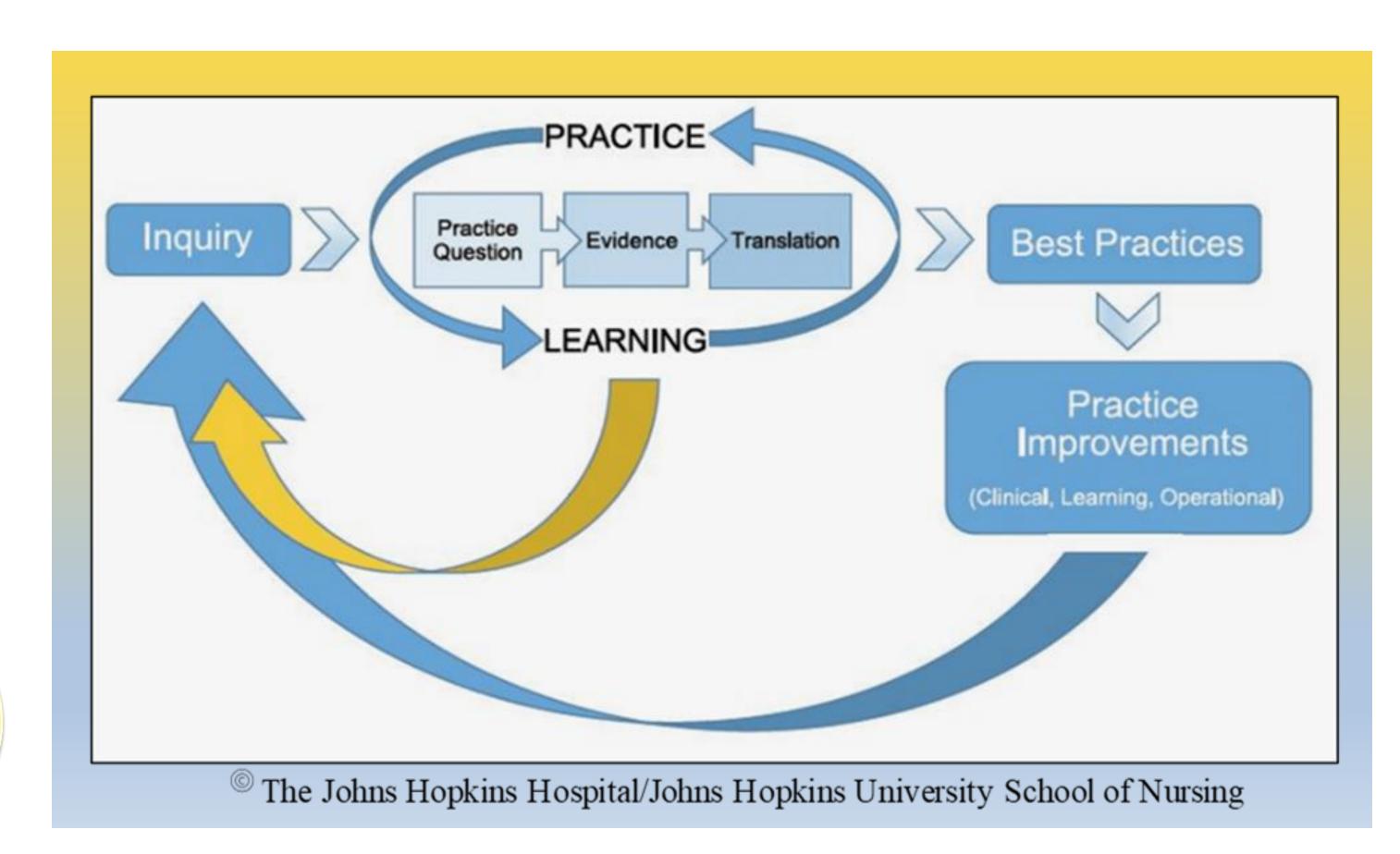
PROCEDURE Hold order Method sent: {Blood thinner method sent (Optional):46418} Indication: Date hold received: Referring Physician Hold instructions: **CONTINUE ASPIRIN** CLINICAL ASSESSMENT COVID Screening questions Covid vaccination yes INFORMATION REQUESTED PATIENT OPTIMIZATION Physician reviewing escalation: BMI>45, Weight >350 lbs Medical Progress Note/H&P **BMI Readings from Last 1 Encounters:** Medication list Date scheduled: 05/02/21 30.65 kg/m² Location limitations: Wt Readings from Last 1 Encounters: SPECIAL PROCEDURE INSTRUCTIONS 05/02/21 78.5 kg (173 lb) Patient had GI procedure/CPAP clinic/GI clinic <30 days (if Yes, no medical screening questions needed unless clinical status changed in last 30 days) Medical screening questions: {BMI/Weight:44264:::1} {CARDIOVASCULAR:44263:::1 Case can be scheduled by {Case Scheduled By (Optional):44278} RESPIRATORY/LUNG:44265 (RENAL/LIVER/GI:44266) Interpreter needed INA Language: {BLEEDING/CLOTTING:44268:::1}

POA NA Name:
Procedure information Date of procedure: Time of procedure: Arrival time: Location: Proceduralist: Instructions Method of instructions: {Method of Instructions:44275:::0} DIALYSIS □NA □HD- Schedule on non-HD day, see protocol Confirmation of ride Post anesthesia restrictions given PD- Drain PD fluid AM of procedure, if NPO Instructions: colonoscopy order AB ppx, see protocol Diet Instructions: Take non-blood thinner prescription meds that morning Bring med list, photo ID, insurance card, no valuables Prep prescribed: {Bowelpreptype:44276} Any shocks since last cards visit (if yes must see cardiology for procedure clearance): Method of Bowel Prep (RX): {BowelPrepMethod (Optional):44277} Implementation of Routine Screening with
Patient Health Questionnaire 9 (PHQ-9) of Adults with Crohn's Disease
Jo A Muller MSN, APRN, NP-c, WCC
Southern Illinois University Edwardsville

PROBLEM INTRODUCTION



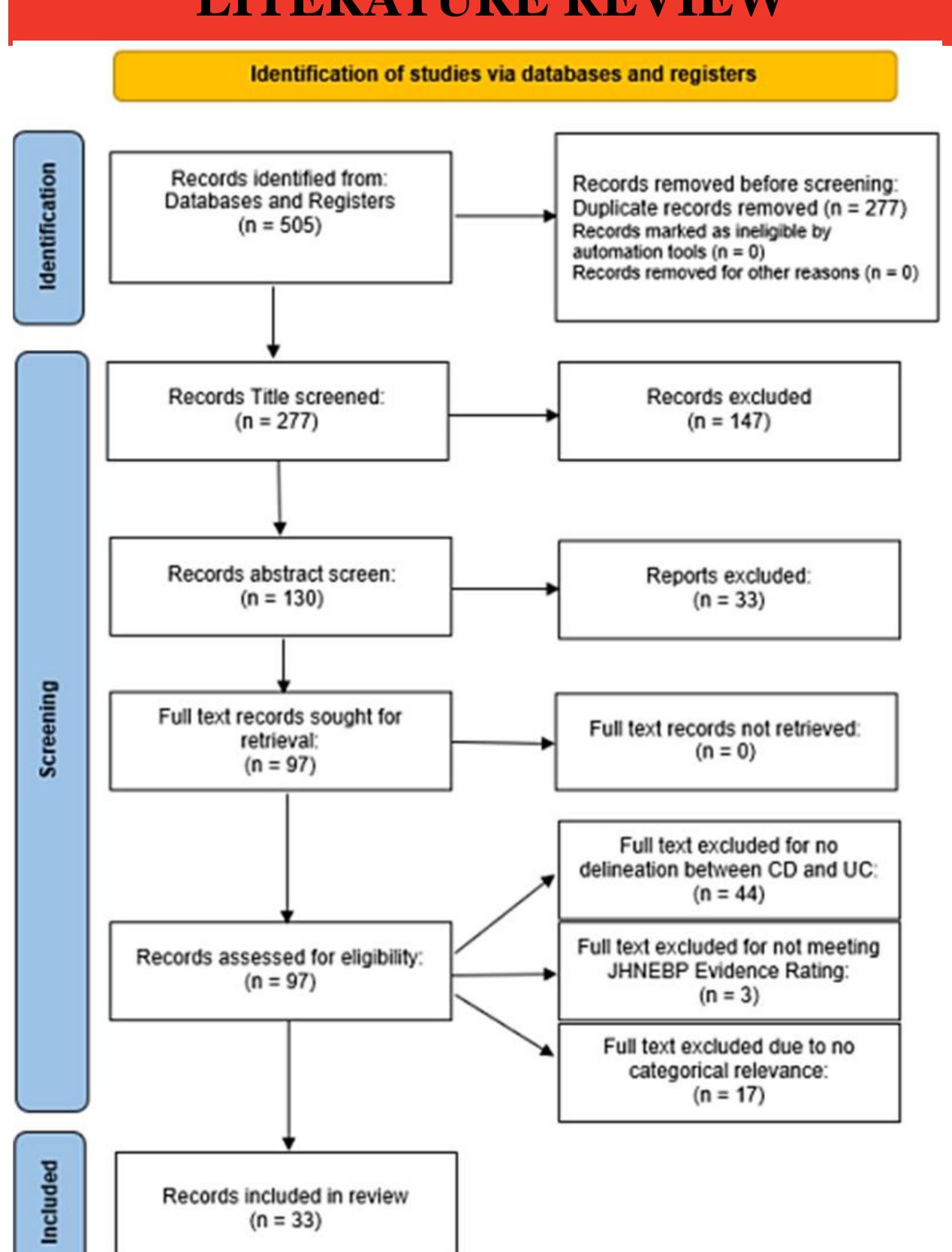
PROJECT METHODS



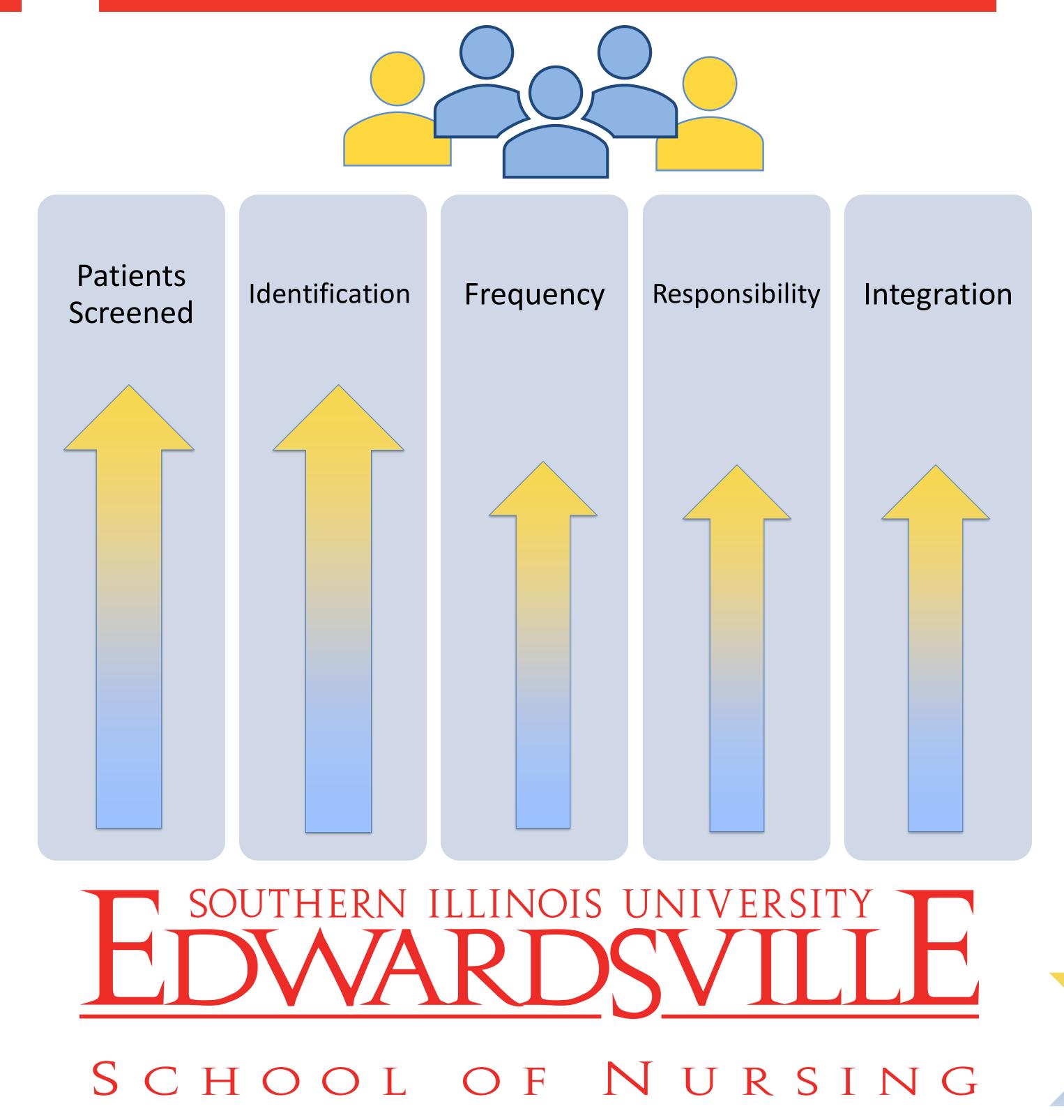
IMPACT ON PRACTICE

- Approximately 60% never inquired about the impact of disease on emotional state or the workplace; 80% never asked about impact on sexual life (Marín-Jiménez et al., 2017).
 - PHQ-9 was identified for future screening. Availability and inclusion in electronic medical record.
- ➤ IBD population had an increased frequency of suicide attempts, but only the CD population had increased completed suicides (Ludvigsson et al., 2021).
 - Depression occurs at an increased frequency; screening is the responsibility of providers.
- Provider inquiry, psychological treatment should be part of routine care, and a clinical psychologist would be appropriate (Marín-Jiménez et al., 2017).
 - Two of three providers plan to continue routine depression screening.

LITERATURE REVIEW



EVALUATION



CONCLUSIONS



Limitations

Timing Duration

Population

The Implementation of a Mental Health Screening Protocol into an Occupational Health Setting

Chandra A. Pierson-Rye, MSN, FNP-BC, PMHNP-DNP student Southern Illinois University Edwardsville (SIU-E)

INTRODUCTION TO THE PROBLEM

Occupational injuries are common and occur regardless of industry

An estimated 317 billion non-fatal occupational injuries and 321,000 fatal occupational injuries occur globally each year

Approximately 151 workers sustaining an occupational injury every 15 seconds

Occupational health patients are rarely screened for depression, leaving a gap in care

The aim of this QI project was to determine if it would be feasible to incorporate the PHQ – 9 to screen for depression in the occupational

GUIDING FRAMEWORK

STRUCTURE

-PHQ-9
-Adequately Trained Medical Staff
-Electronic Health Record

The Donabedian Model

OUTCOMES

-The potential benefits to the patients (i.e. better outcomes, quicker recovery, and improved functional status)

PROCESS

-The Administration of the PHQ-9
-Interaction between Providers &
-Patients to discuss results

PHQ - 9

SCREENING INSTRUMENT

- 1. Little interest or pleasure in doing things
- 2. Feeling down, depressed, or hopeless
- 3. Trouble falling or staying asleep or sleeting to much
- 4. Feeling tired or having little energy
- 5. Poor appetite or overeating
- 6. Feeling bad about yourself, or that you are a failure or having let yourself or your family down
- 7. Trouble concentrating on things, such as reading the newspaper or watching television
- 8. Moving or speaking so slowly that other people could have noticed. Or the opposite being so fidgety or restless that you have been moving around a lot more than usual
- 9. Thoughts that you would be betted off dead, or thoughts of hurting yourself

LITERATURE REVIEW

n &

- Hypothesized to follow the same descending pathways
- Principal biochemical bases are neurotransmitters Serotonin and Norepinephrine

Screening

 The PHQ – 9 is one of the most extensively evaluated and psychometrically tested depression screening tools

Benefits

- Better outcomes, recovery, and subsequent return to work
- Decreased cost, improve health of the injured employee, and improved work performance

Barriers

- Lack of guidelines and recommendations
- Fear of potential costly workers' compensation

Treatment Options

- Antidepressants
- SNRIs have shown promising effects for pain & depression, with fewer side-effects

METHODS

Project proposal presented to stakeholder

Development of educational pamphlet

Individualized education provided to staff

Implementation of the PHQ-9 (May 2021)

Implementation data collection (August 2021)

Staff feedback data collected

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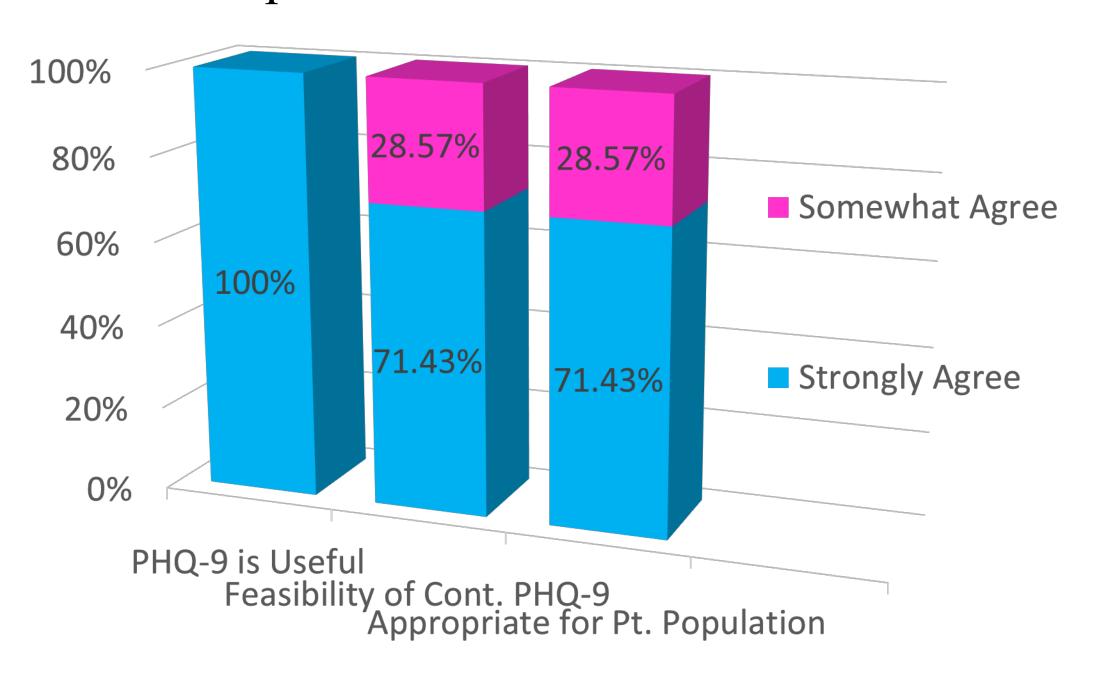
EVALUATION

Data on the number of PHQ – 9's Completed

- The six-months prior to Implementation no PHQ 9's were completed during patient care
- During implementation the PHQ 9 was utilized in 161 encounters (132 new injuries and 29 follow up visits)

Data on Staff Response to Using the PHQ – 9

• There was a response rate of 50%



Results suggest it would be feasible to use the PHQ-9

It can be implied the PHQ-9 has positively affected pt. outcomes

IMPACT ON PRACTICE

Greater
understanding &
more efficient
treatment options

Further research is needed

CONCLUSIONS

- It is feasible to continue using the PHQ 9 in occupational health
- A policy will be created, and use will be expanded
- The occupational health community and others involved in the care of injured workers should reasonably anticipate that patients may need to be screening with the PHQ 9

Implementation of Depression Screening in a Nursing Home

Titilayo Raji, FNP

Southern Illinois University Edwardsville

PROBLEM INTRODUCTION

The CDC reported that 20-25% of the elderly population is affected by depression.

Depression can be masked by co-morbid medical conditions imitating symptoms of depression.

Having routine screening using an appropriate tool allows for prompt treatment to enhance utmost quality of life.

The aim of this project is to implement depression screening in a nursing home

LITERATURE REVIEW

Depression in Institutionalized Older Adults

Risk of Suicide in the Elderly

Risk of Depression

Benefits of Depression

Publication

Screening

Barriers to Depression
Screening

Geriatric Depression
Screening Tool: Uses,
benefit, specificity

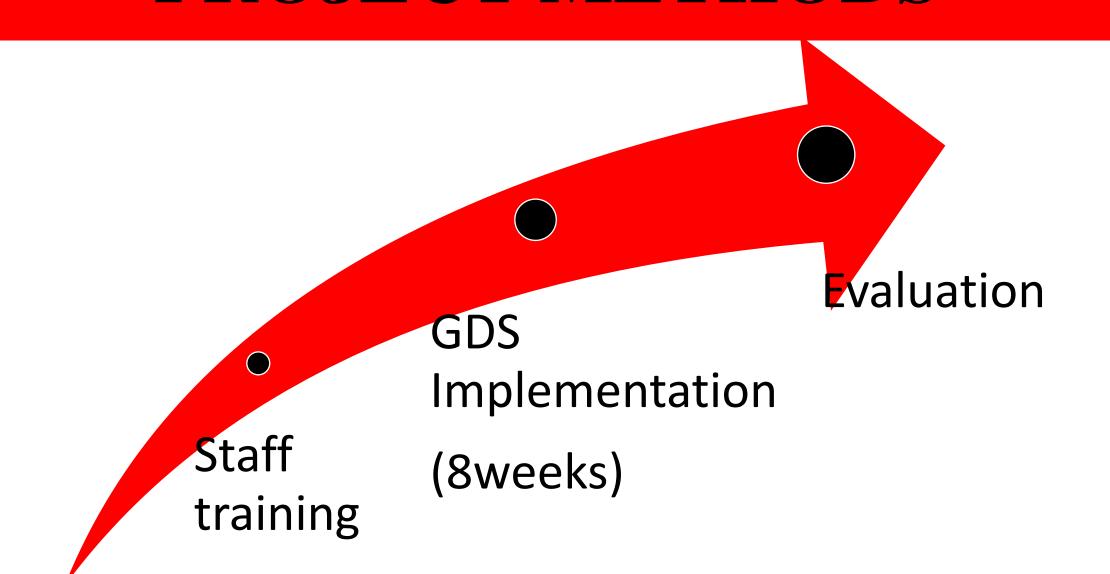
Depression Screening
Tools

THEORETICAL FRAMEWORK

Normalization Process Theory (NPT) explains the effort needed for successful implementation of innovation in healthcare practice. The 4 components of NPT are:

- Coherence
- Cognitive participation
- Collective Action
- Reflexive Monitoring

PROJECT METHODS



INSTRUMENT

Geriatric Depression Scale (Short Form)

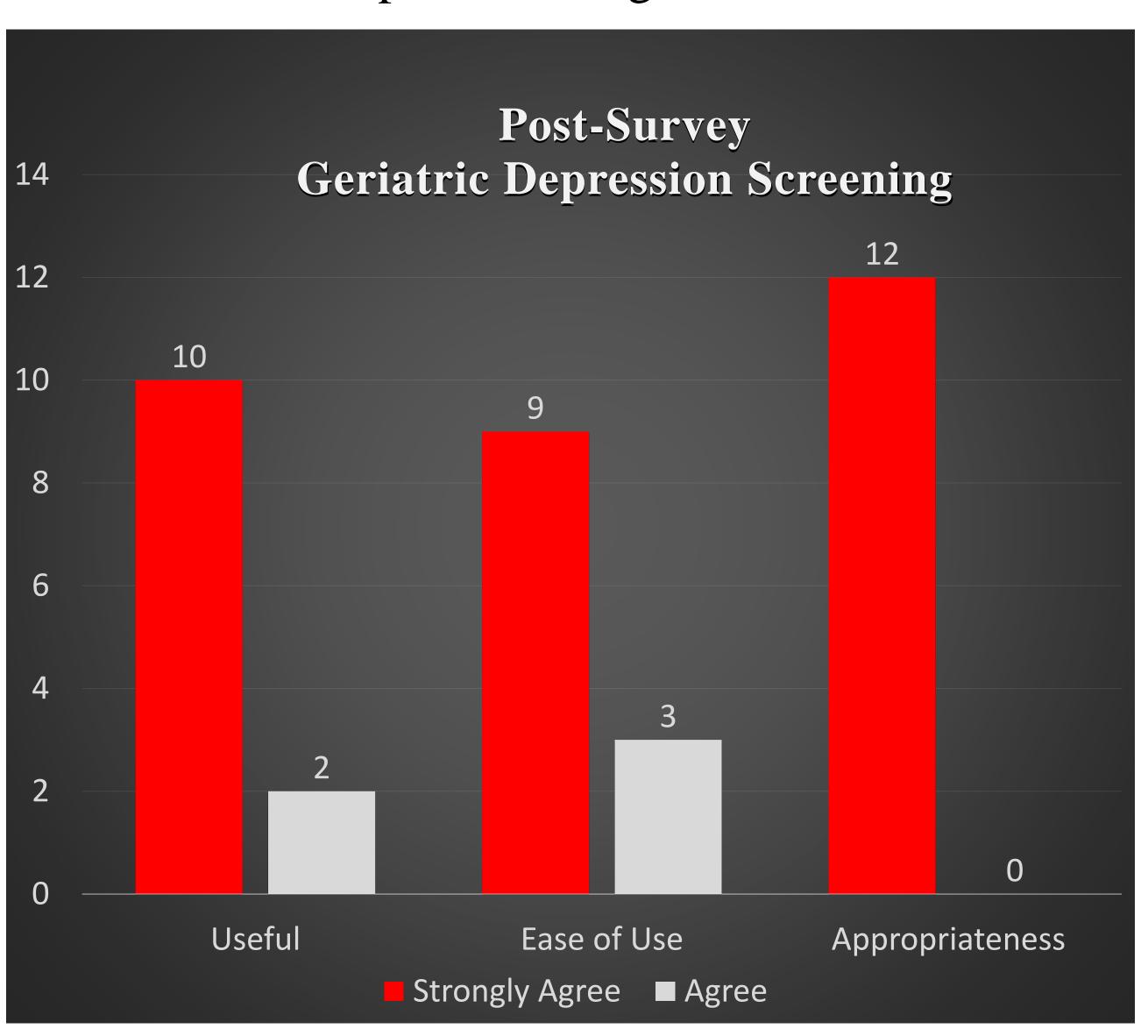
- 1. Are you basically satisfied with your life?
- Have you dropped many of your activities and interests?
- 3. Do you feel that your life is empty?
- 4. Do you often get bored?
- 5. Are you in good spirits most of the time?
- 6. Are you afraid that something bad is going to happen to you?
- 7. Do you feel happy most of the time?
- 8. Do you often feel helpless?
- 9. Do you prefer to stay at home, rather than going out and doing things?
- 10. Do you feel that you have more problems with your memory than most?
- 11. Do you think it is wonderful to be alive now?
- 12. Do you feel worthless the way you are now?
- 13. Do you feel full of energy?
- 14. Do you feel that your situation is hopeless?
- 15. Do you think that most people are better off than you are?

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EVALUATION

- 30 patient screening completed
 - 7 positive screenings
- 12 nurses completed the screening
 - Overwhelmingly positive response
- Strength: Ease of use, family support
- Lmitations: Paper screening, staff turnover



IMPLICATIONS

- Screening will lead to early treatment intervention
- Early depression treatment will lead to improved quality of life
- Families and staff are accepting of the screening
- Facility implemented routine screening
- Decreased financial cost associated with untreated elderly depression
- Increase nurse and other employee awareness of importance depression screening

Community Health Worker Intervention to Improve HbA1c in Adult Diabetic Patients

Megan Wojtko, MSN, FNP-BC Southern Illinois University Edwardsville

PROBLEM INTRODUCTION

Community
Health Centers
(CHC) Care for
the Medically
Underserved

- Often with multiple social determinants of health and barriers to care
- Higher rates of Type 2 Diabetes (T2DM) across communities of color contributing to worsened health outcomes

Barriers to
Diabetes
Management

- Accessing care, lack of transportation, housing and food insecurity, costs of medications, and low literacy/knowledge
- Limited times during visit for providers to educate and address barriers

Northeast CHC
with High Rate
of
Uncontrolled
T2DM

 A Community Health Worker (CHW) led intervention was developed to help supplement the primary care visit and improve the hemoglobin a1c (HbA1c) in patients with uncontrolled T2DM

LITERATURE REVIEW

Provider/Practice Barriers to Diabetes Management

- Provider Shortages
- Time of visit
- Lack of training or support

Role of CHWs in Primary Care

- Improved health disparities & outcomes
- Cost-effective

Databases: CINAHL,
Cochrane Database, and
MEDLINE. Keywords:
T2DM or Diabetes, Diabetic
Management, Barriers,
Community Health
Workers, and Primary Care.
Results: 23 resources
included and reviewed.

Patient
Barriers to
Diabetes
Management

- Poor knowledge
- Lack of access
- Unmet social needs

CHW Led Interventions in Diabetes Management

- Improved HbA1c
- Reduced healthcare costs
- Increased self-management

PROJECT METHODS

Align project with known organizational problem and strategic goal to engage stakeholders

Review of literature to identify common barriers and effectiveness of CHW led interventions

Development of intervention within existing staffing structure in Population Health Department

Provide CHWs additional training and educational material for their new job function

Meeting with providers and care teams to review new program and referral process

Implementation of three-month CHW intervention with regular meetings and EHR review for project tracking

Evaluation of project comparing HbA1c pre/post intervention and assess for sustainability

EVALUATION

- Total of 27 adult participants with HbA1c > 9 and at least 2
 CHW encounters during the three-month period
- 18 met criteria by obtaining the post intervention HbA1c during the project
- Pre and post HbA1c evaluated and CHWs were interviewed

Average
HbA1c
difference:
-0.34

Percent change: -3.04%

Range of HbA1c difference: -1.2 to 0.9

Effective &
Sustainable
CHW
Intervention

Positive feedback from CHW

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IMPACT ON PRACTICE

Organizational awareness and attention on the uncontrolled T2DM population, including outreach to connect patients back to care

Structured CHW led program to help educate, coordinate care, encourage selfmanagement, and address barriers

Reduction of HbA1c in Underserved Communities

Provider engagement and CHW empowerment to effectively supplement primary care visits and act as part of care team to better support patients

CHC met strategic goal of reducing rate of T2DM patients with HbA1c > 9, further supporting long-term commitment and expansion of intervention

CONCLUSIONS

Patient Results
Supporting Project

67% of participants had a decrease in HbA1c

3 participants had over a 1-point decrease in HbA1c

Presumed Project Benefits

Reduced provider burden with improved patient outcomes

Long-term empowerment of CHWs to provide wrap-around services

Future Recommendations

Longer intervention window or length of longterm follow up

Compare results across different communication platforms

LIMITATIONS

- Pandemic Related: Staffing shortages impacting time and commitment of CHWs, scheduling changes for patient visits, dependence on telephone communications
- Shortened project window impacted the number of participations and ability to follow HbA1c over time

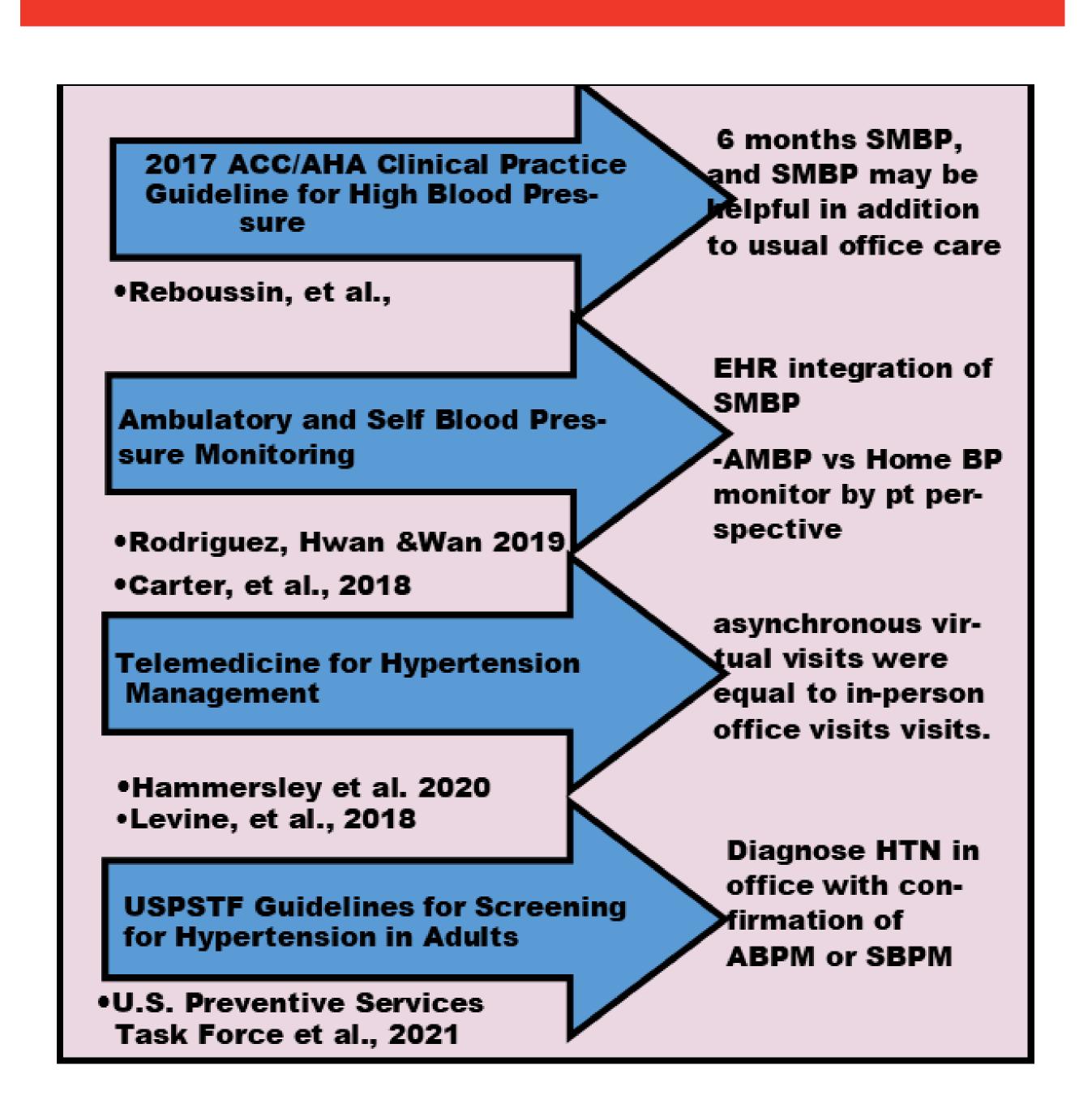
Hypertension Management in Primary Care Using Target:BP

Hollie Yoder, MSN, APRN, FNP-BC Southern Illinois University Edwardsville

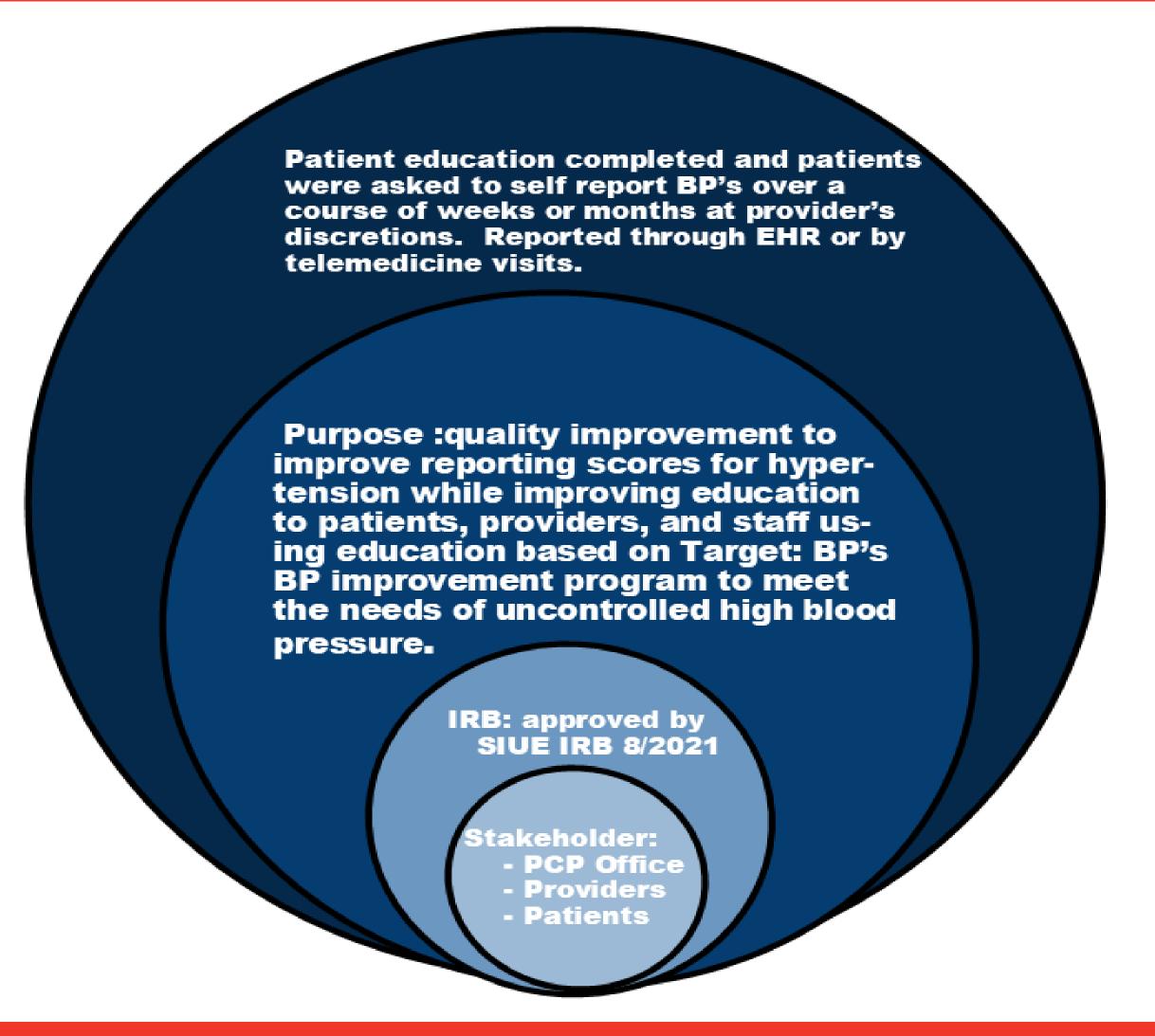
PROBLEM INTRODUCTION

- Primary care visits with a primary diagnosis of essential hypertension are as high as 32.8 million
- Hypertensive disease is a global problem, with morbidity of the disease reported at 49.6% in adults aged 20 and over in 2017-2018
- Primary care provides a prime opportunity to deliver high-quality disease prevention and health promotion to the community it serves
- MIPS Clinical Quality Measure, Quality ID #236 (NQF0018), is Controlling High Blood Pressure.
- A goal of this quality improvement project is to meet these standards and improve quality of care for patients with high blood pressure
- Utilizing Target:BP program by AHA/AMA to give provider education

LITERATURE REVIEW

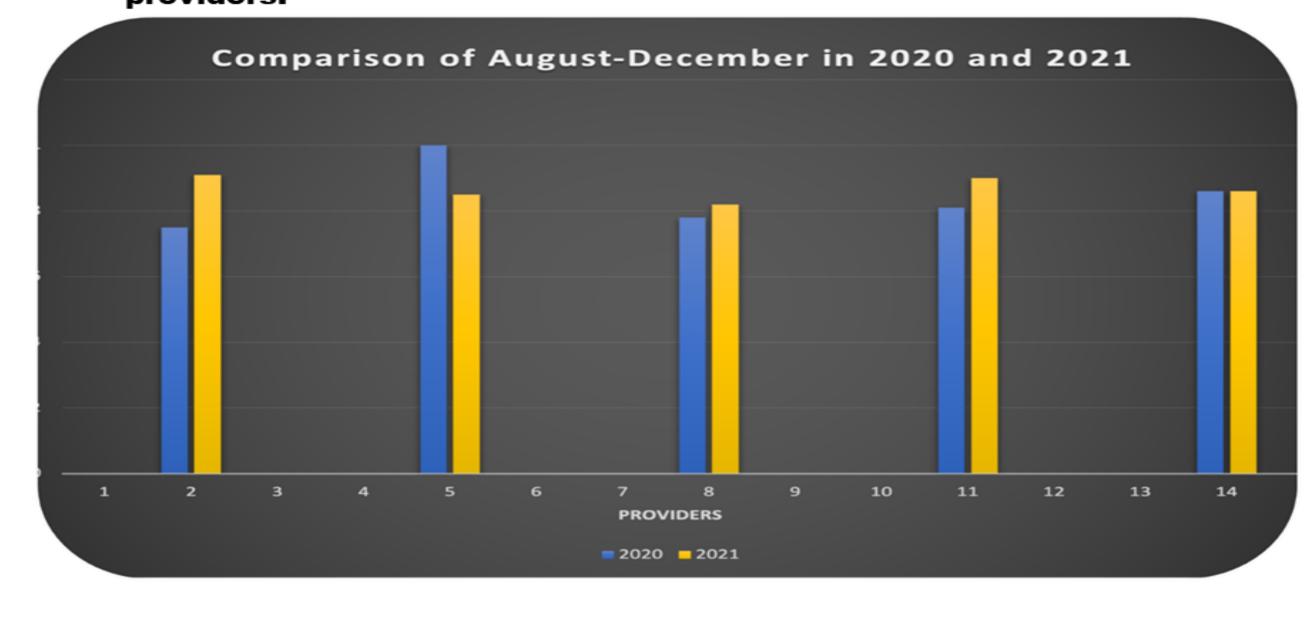


PROJECT METHODS



EVALUATION

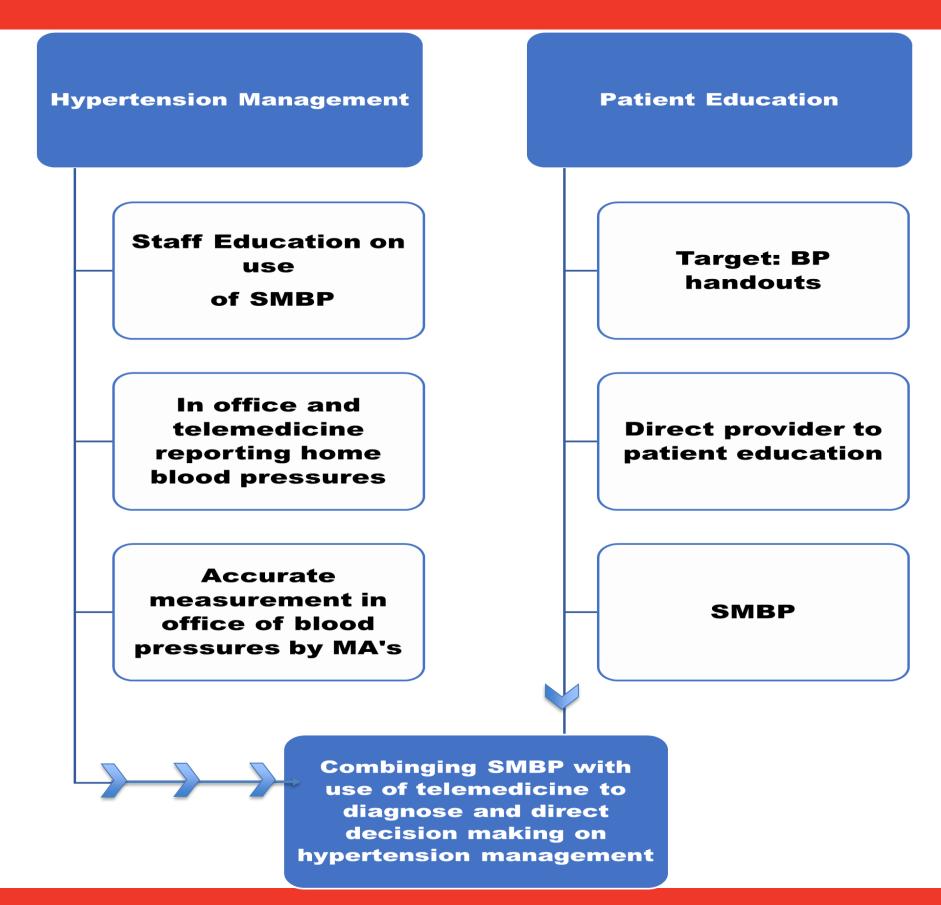
- The Medical Group's internal reporting scores for providers did improve overall for the MIPS Clinical Quality Measure, Controlling High Blood Pressure (Center for Medicare and Medicaid Services, 2020).
- Scores are reported as the number of patients that qualify for the measure and then the percentage of those patients seen by the provider that month that met the measure of BP management <140/90.
- The PI evaluated the average percentage of the five months for each provider in 2021 and then compared it to the average percentage of the same five months for each provider in 2020.
- Only one provider had a higher percentage of patients at goal in 2020 than in 2021 prior to the quality improvement project being implemented, and one showed no impact.
- The overall average improvement from 2020 to 2021 was 2.8% for all providers.



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S C H O O L O F N U R S I N G

IMPACT ON PRACTICE



CONCLUSIONS

- Current guidelines and evidence support telemonitoring as an effective method to monitor and manage hypertension in primary care.
- Implementing the BP Improvement Program by the American Heart Association/ American Medical Association's Target: BP website provided an educational focus for hypertension management while improving care to the target patient population.
- Target BP's program utilizes evidenced-based protocols, including correct measurement of blood pressures in office and patient-measured blood pressures at home for diagnoses and management.
- By implementing a team-based approach, using evidence-based guidelines for treatment of hypertension, patient outcomes improved.
- Findings from this quality improvement project resulted in improved hypertension management improved and practice BIC scores improved as well.

Target:BP handout

